

GLAST Burst Monitor Status

- Recent Accomplishments
 - DPU, Power box, Nal detectors mechanically integrated.
 - BGO high-energy calibration at SLAC
- → Issues in work
 - Possible detector swap (now deemed unnecessary)
 - Interface box
- Near-term Milestones
 - Installation of BGO's (after LAT installation)
 - Functional test
 - Calibration
 - GIOC hardware installation
 - End-to-end test



GBM Mechanical Integration

Gamma-ray Large Area Space Telescope (GLAST) Burst Monitor (GBM)

